APPENDIX

Changes to Claims:

The following is a marked-up version of the amended claims 1 and 5:

1. (Amended) A blower, comprising:

a bearing box for housing a bearing formed in the center portion of a cylindrical casing;

a rotor held on a shaft supported rotatably on the bearing;

a stator comprising consisting of a stator core and a coil held on the periphery of the bearing box;

a ring-shaped magnet spaced from the stator at a given gap; and

a PC board connected to an extraction terminal of the coil and provided with an electronic circuit for controlling a current to the coil, wherein the extraction terminal is projected outward protruding to the outside, the stator is injection molded by resin and thereafter the extraction terminal is connected electrically connected to the PC board, injection molded with the stator with a resin and wherein the whole of the PC board is injection molded with a by resin.

5. (Amended) A manufacturing method of a blower, in which comprising:
a bearing box for housing a bearing in the center portion of a cylindrical casing is formed;

a rotor is held on a shaft supported rotatably on the bearing;

a stator consisting of comprising a stator core and a coil held on the periphery of the bearing box;

a ring-shaped magnet is provided on the rotor spaced from the stator at a given gap; and



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with an electronic circuit for controlling the a current to the coil, wherein the manufacturing method comprises a step of projecting out the extraction terminal is protruding to the outside, a step of injection molding athe stator is with a injection molded by resin, a step of connecting electrically and thereafter the extraction terminal is electrically connected to the PC board, wherein injection molded with the stator with a resin and a step of molding the whole of the PC board with a is molded by resin.

